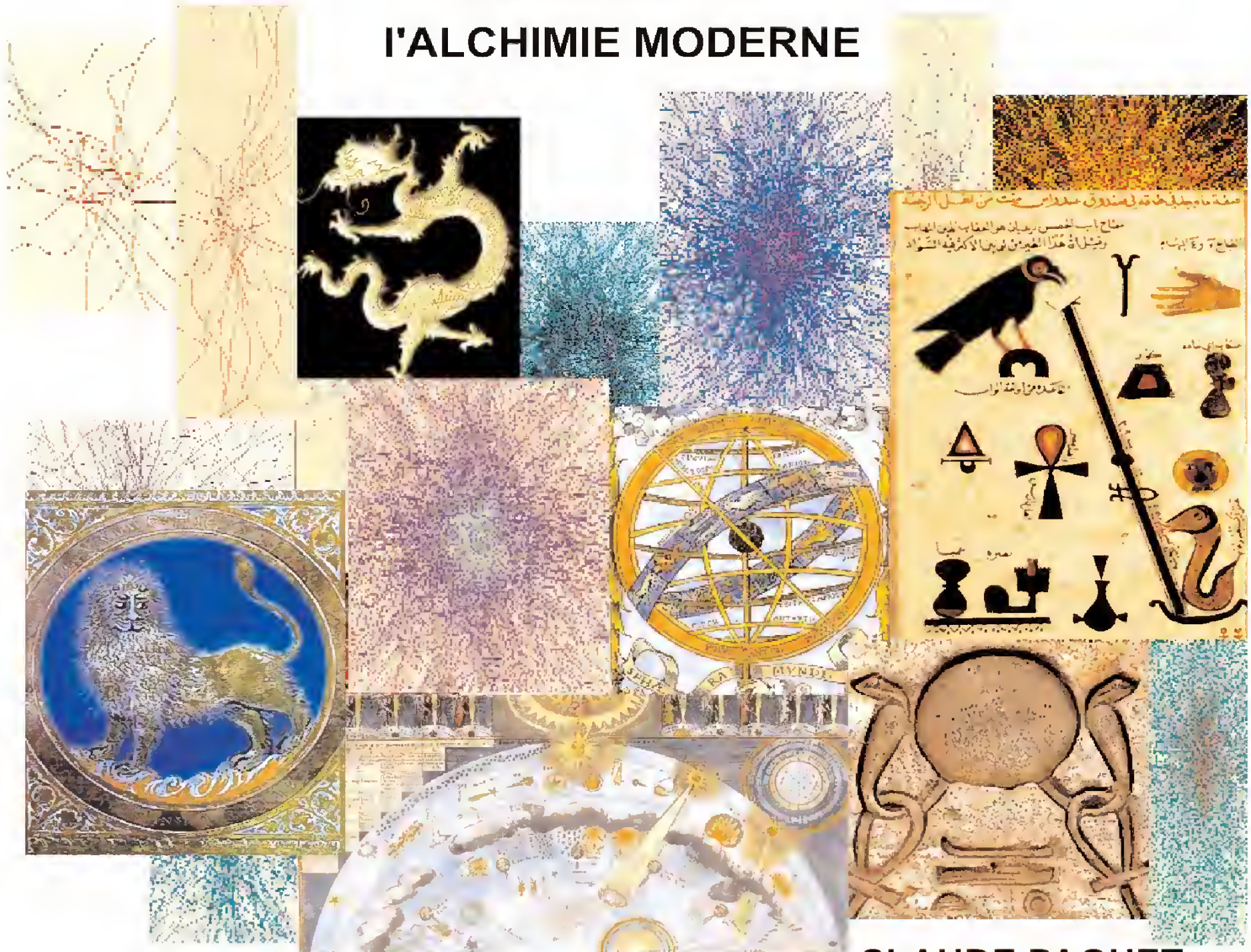
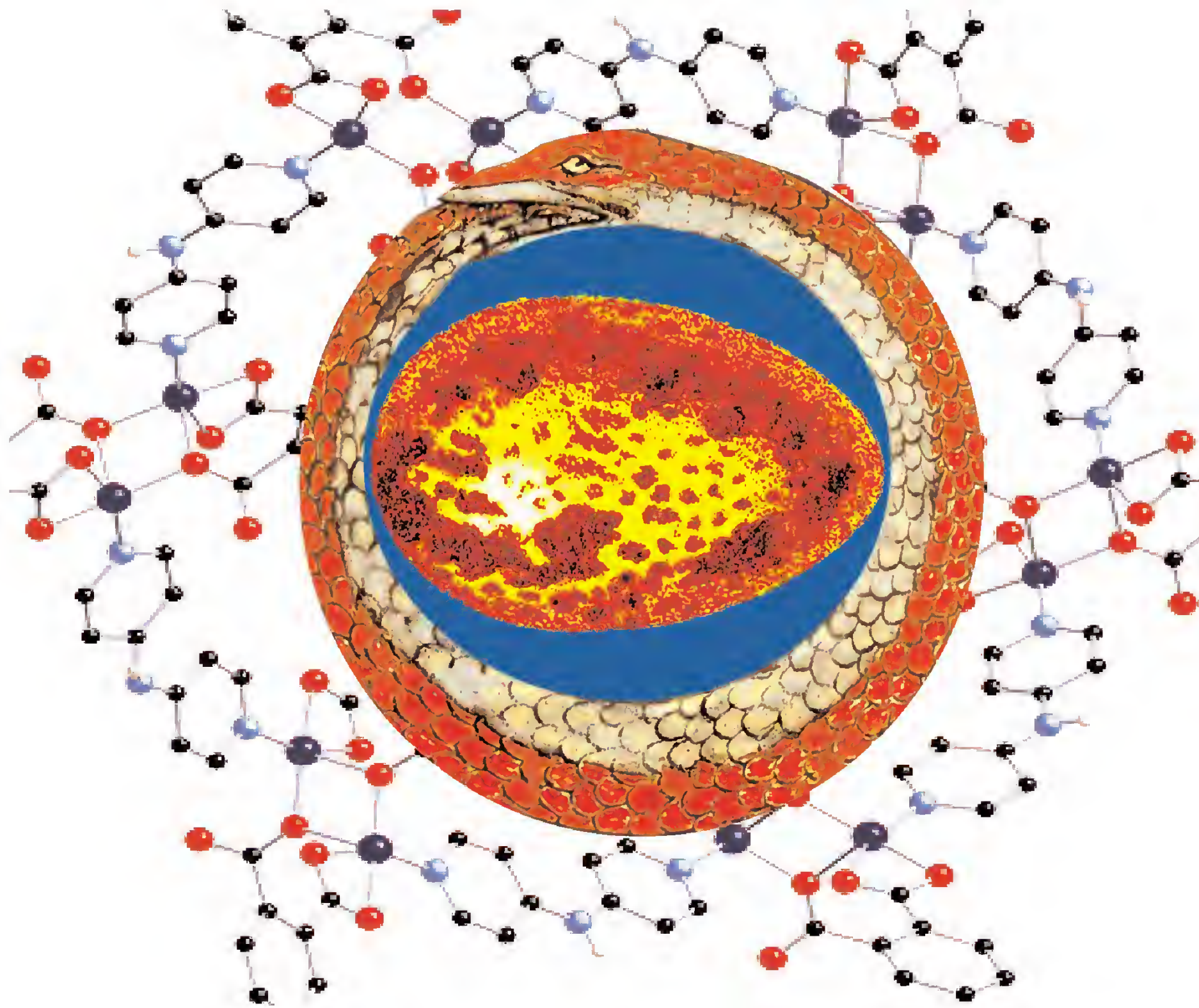
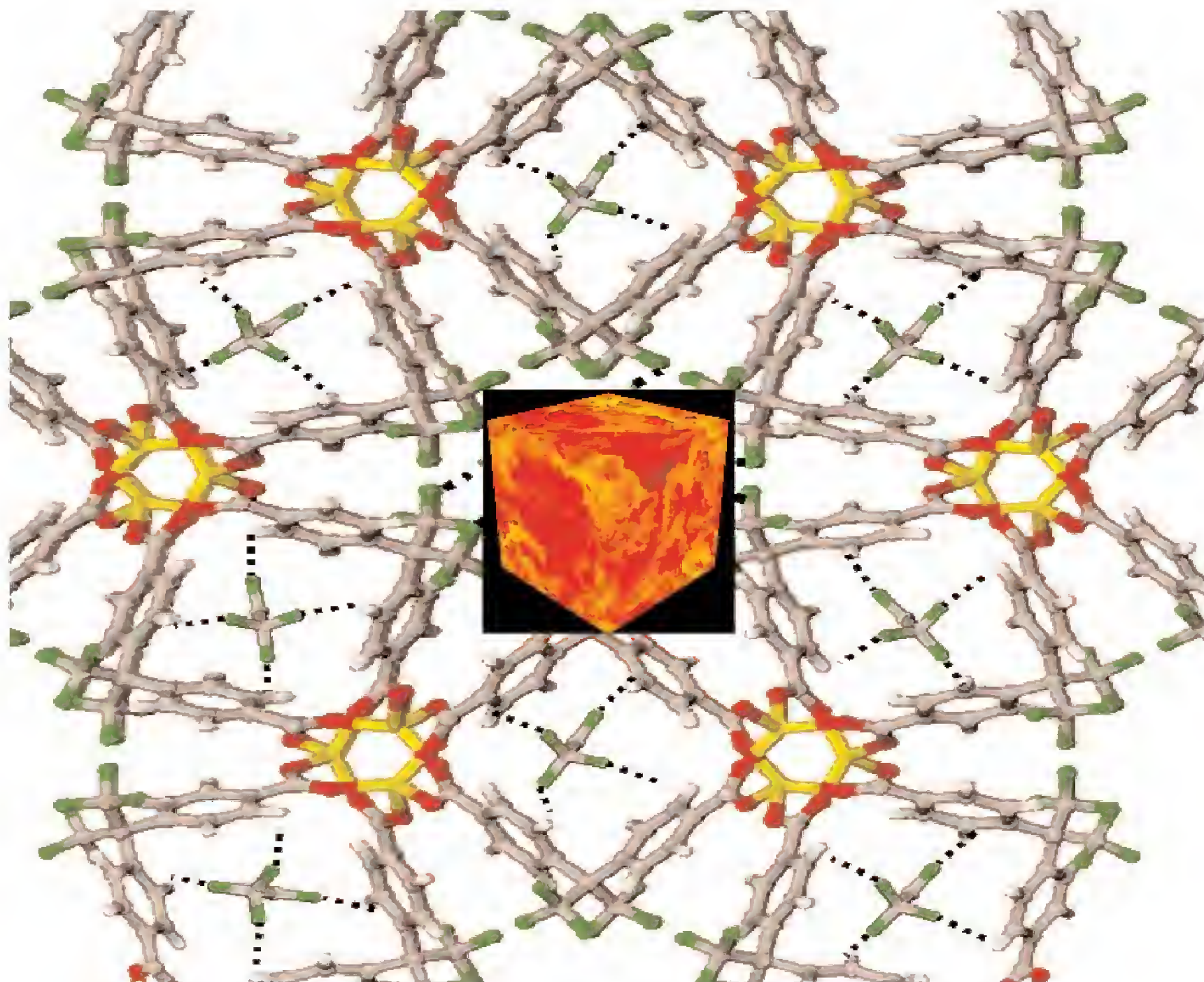


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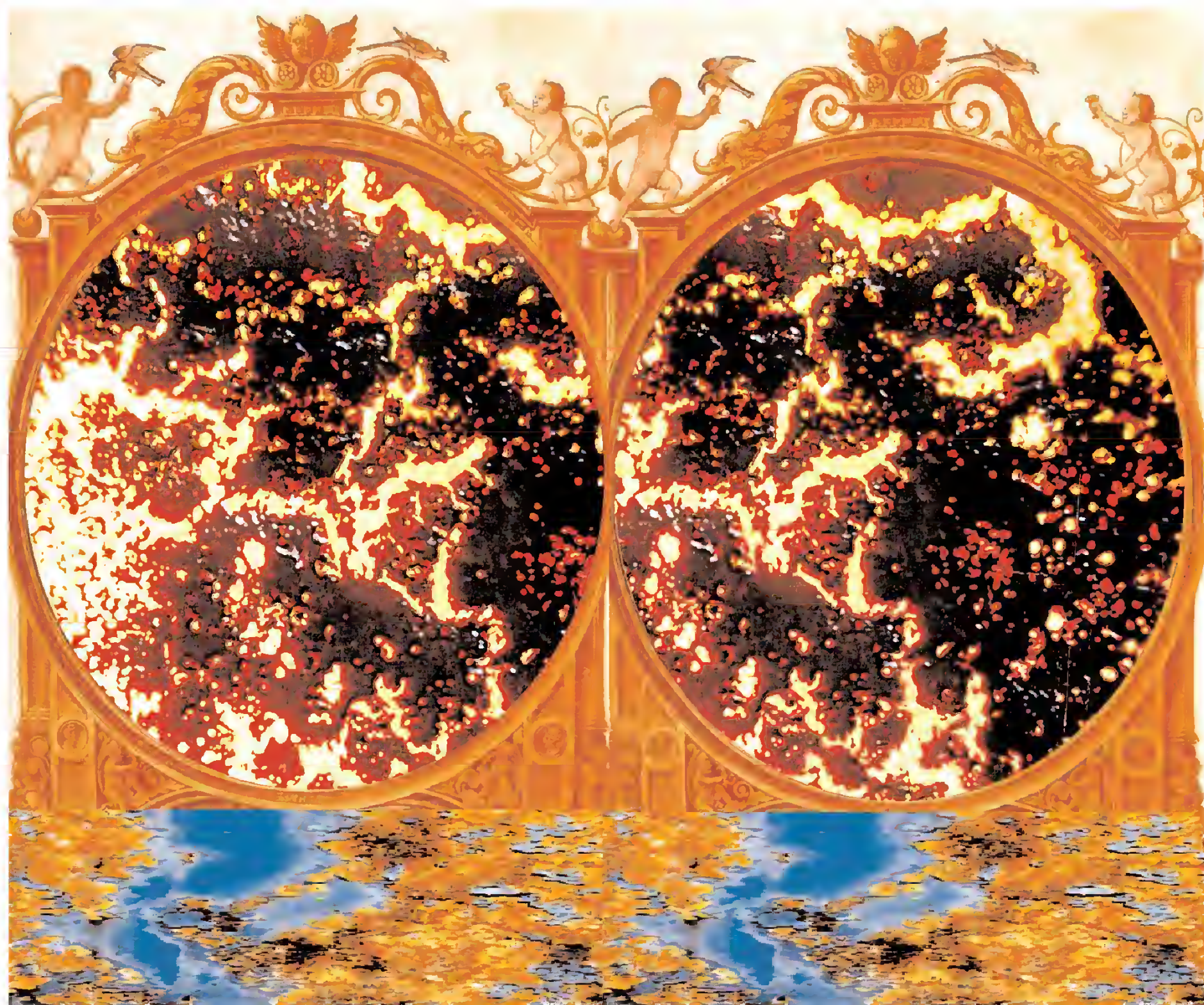


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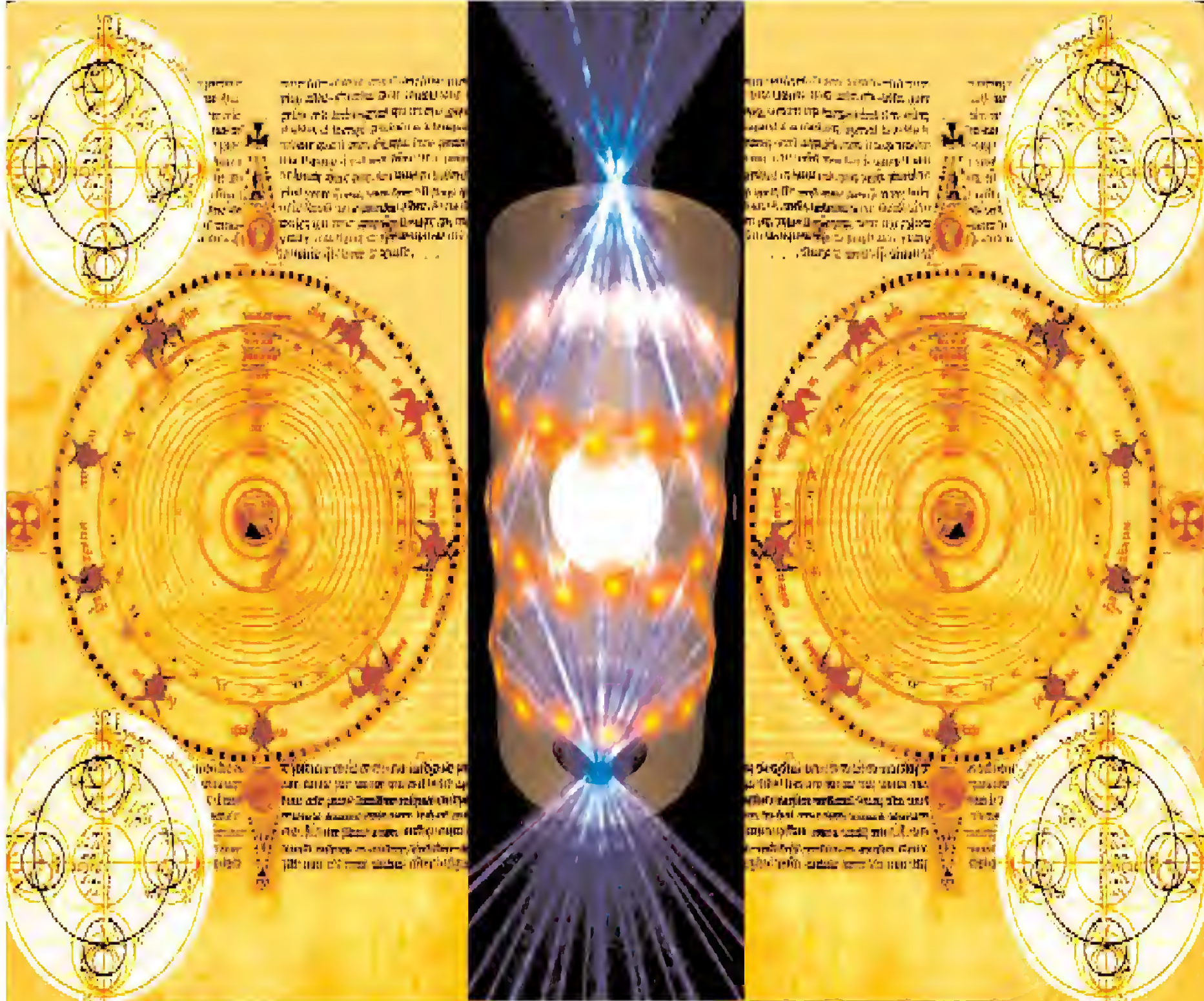












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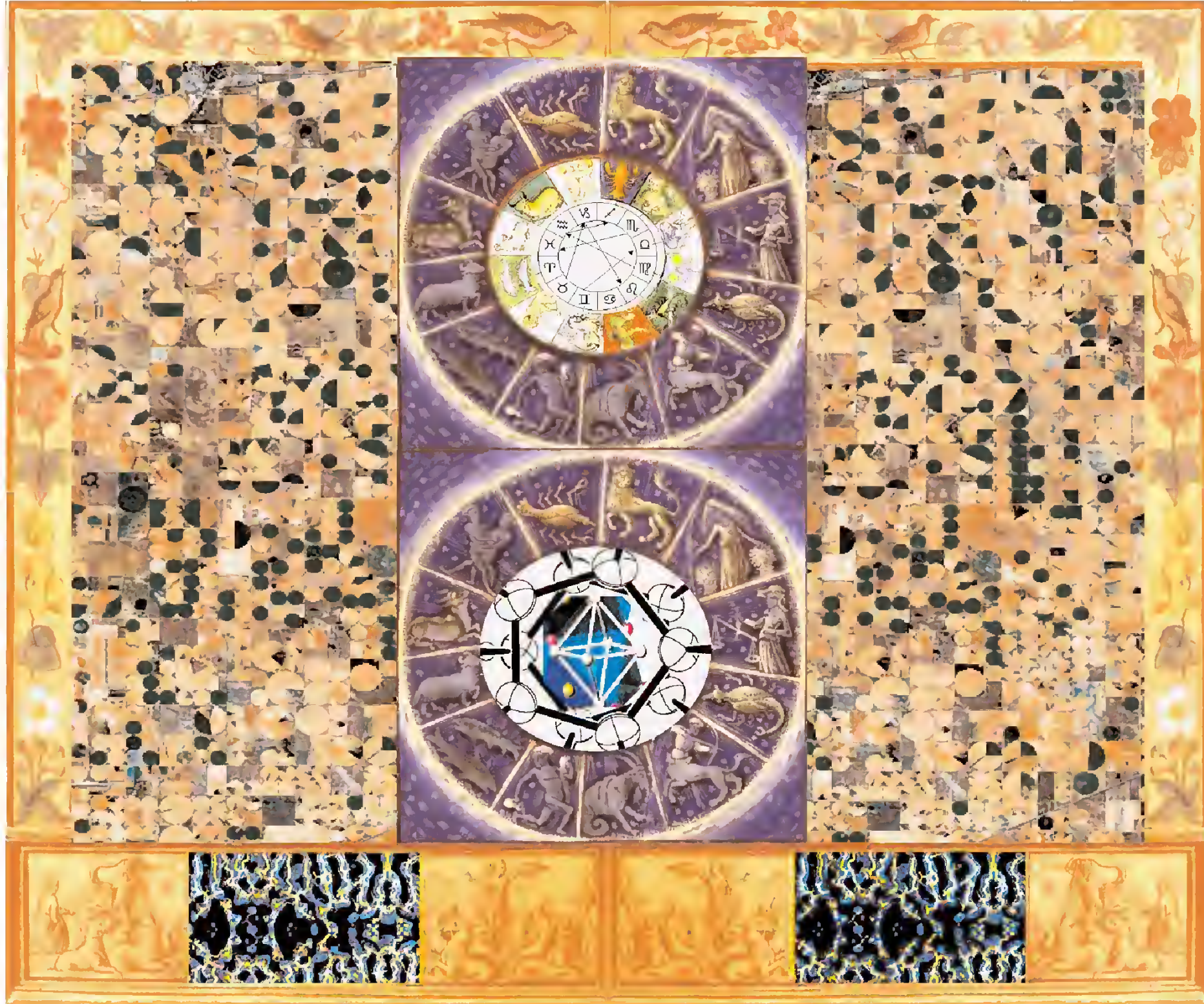


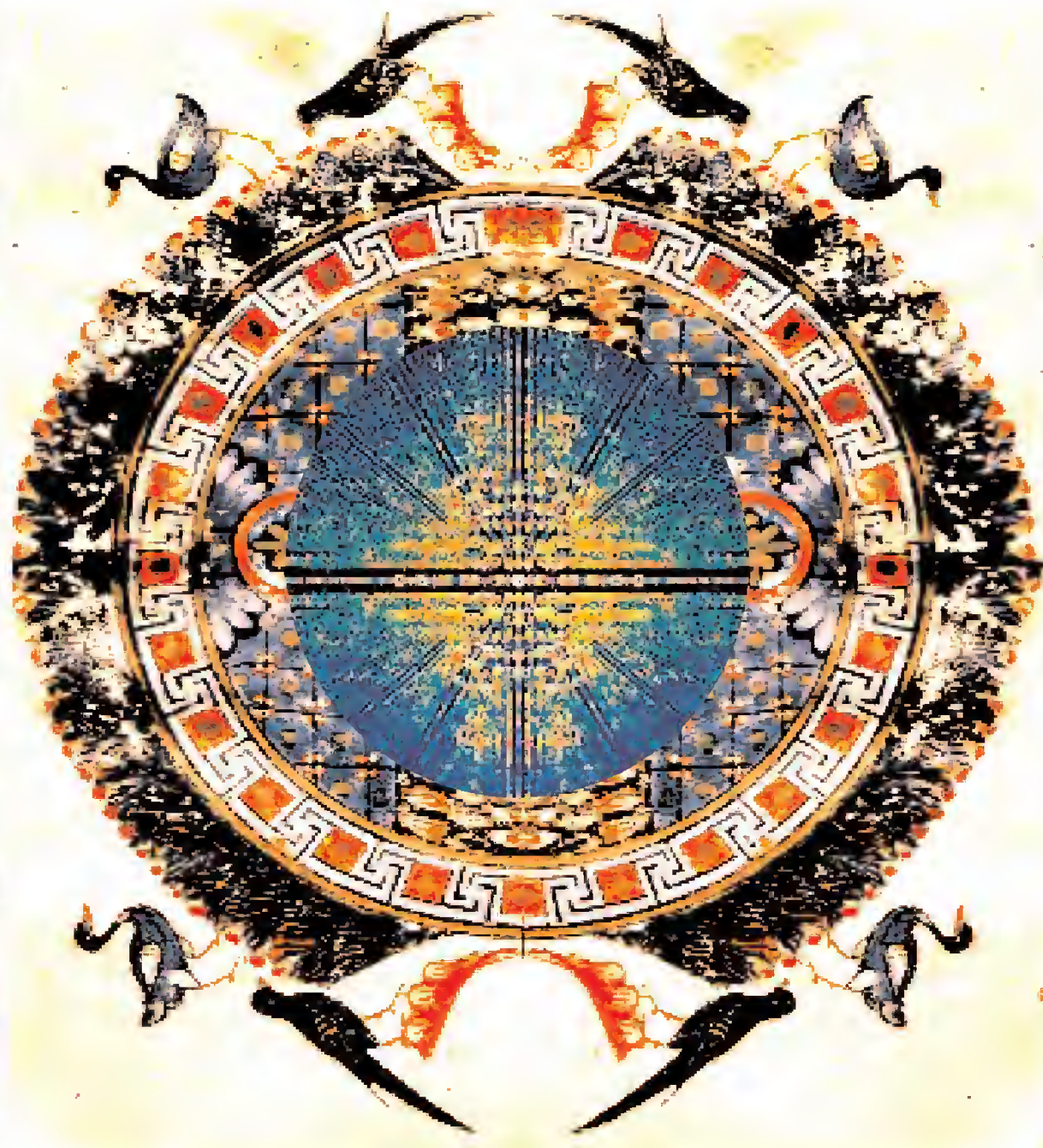
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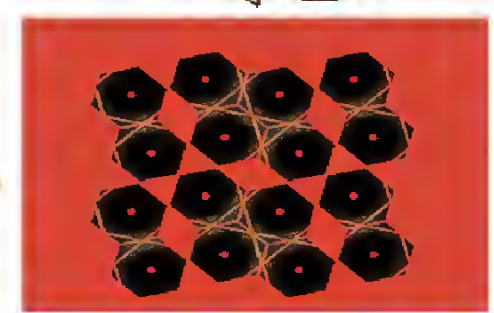
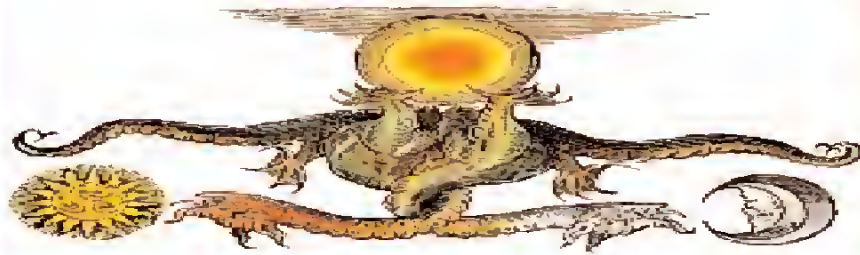
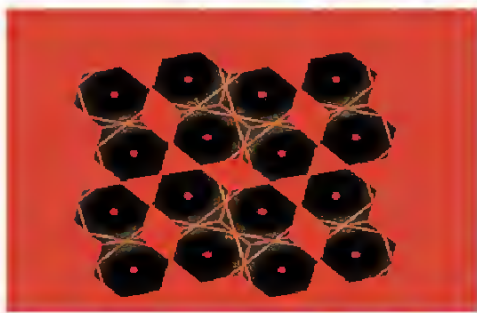
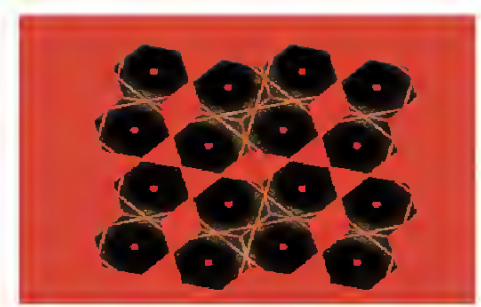
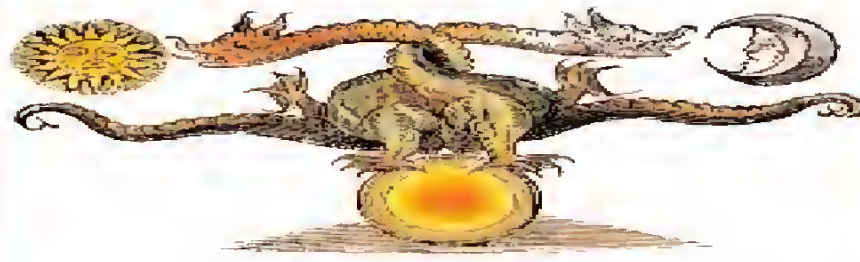
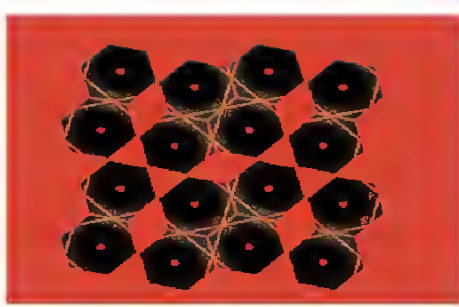


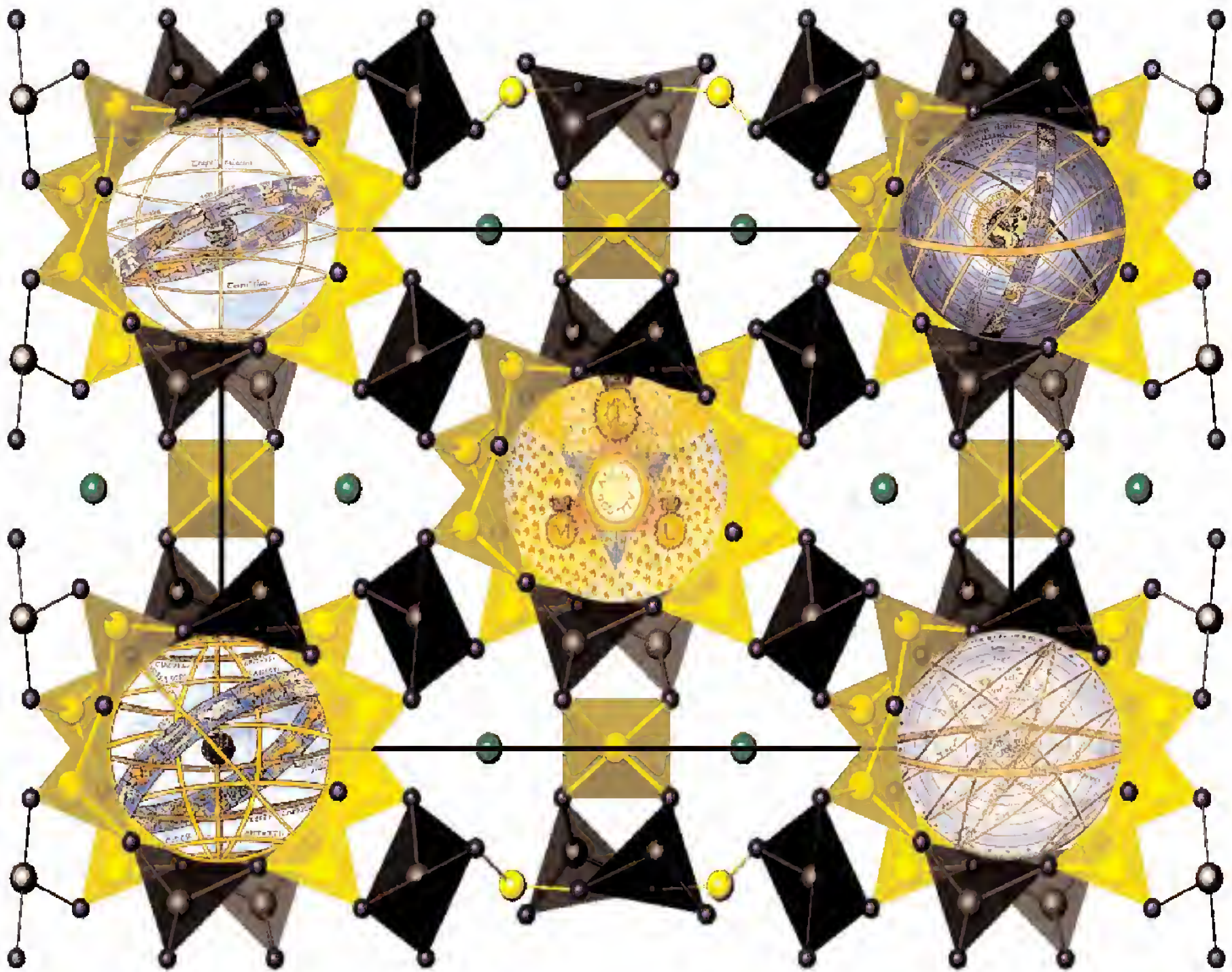
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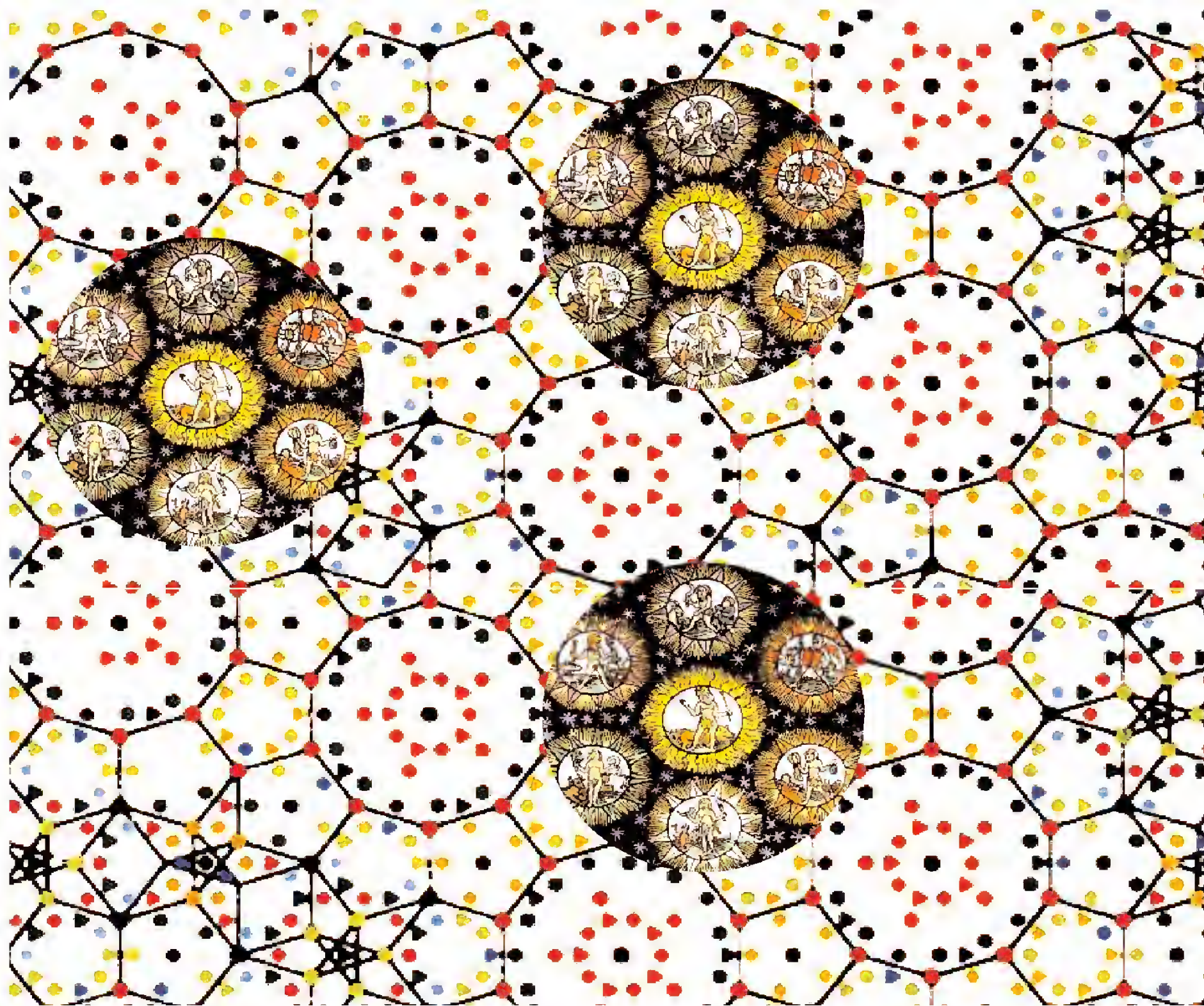


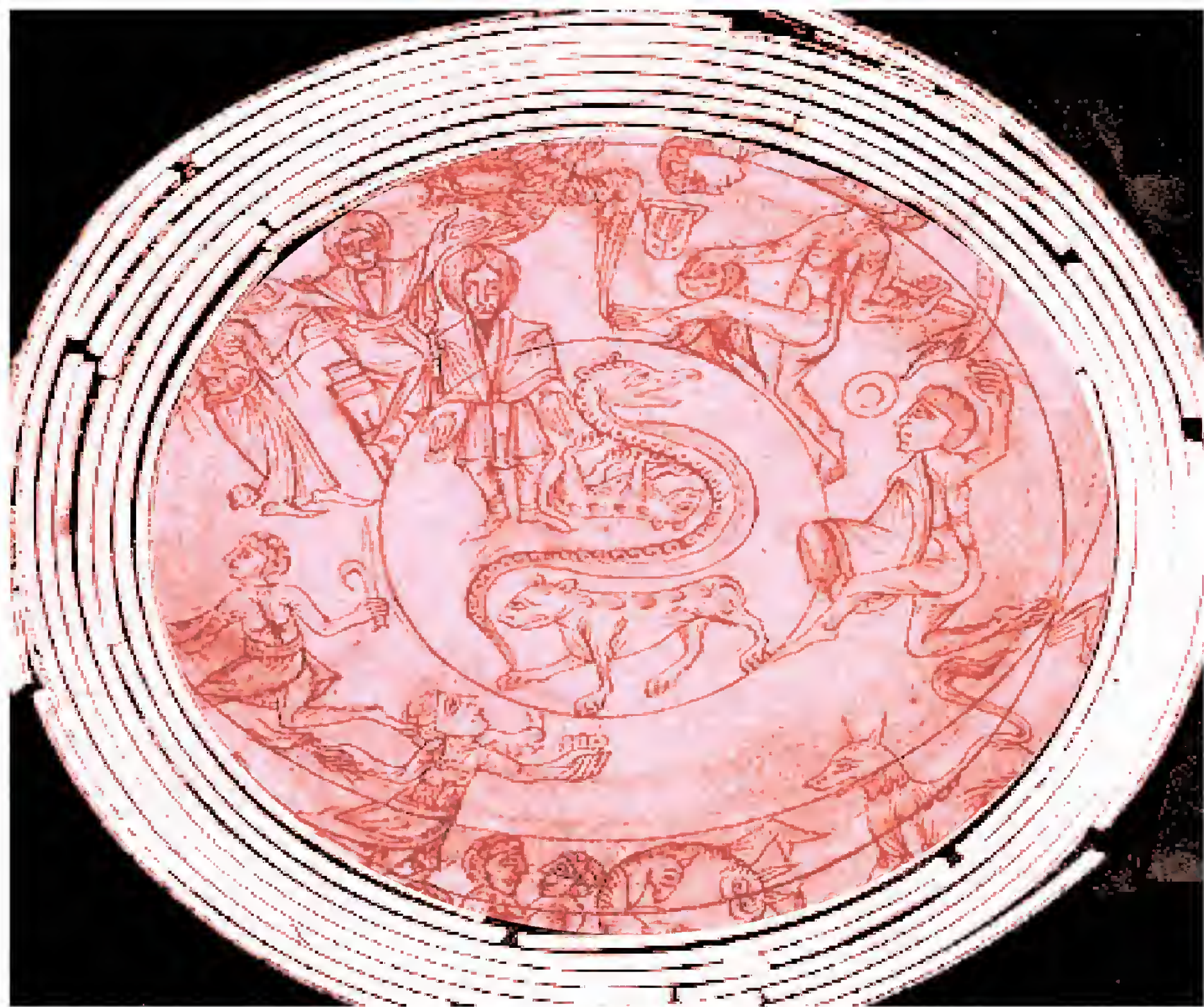
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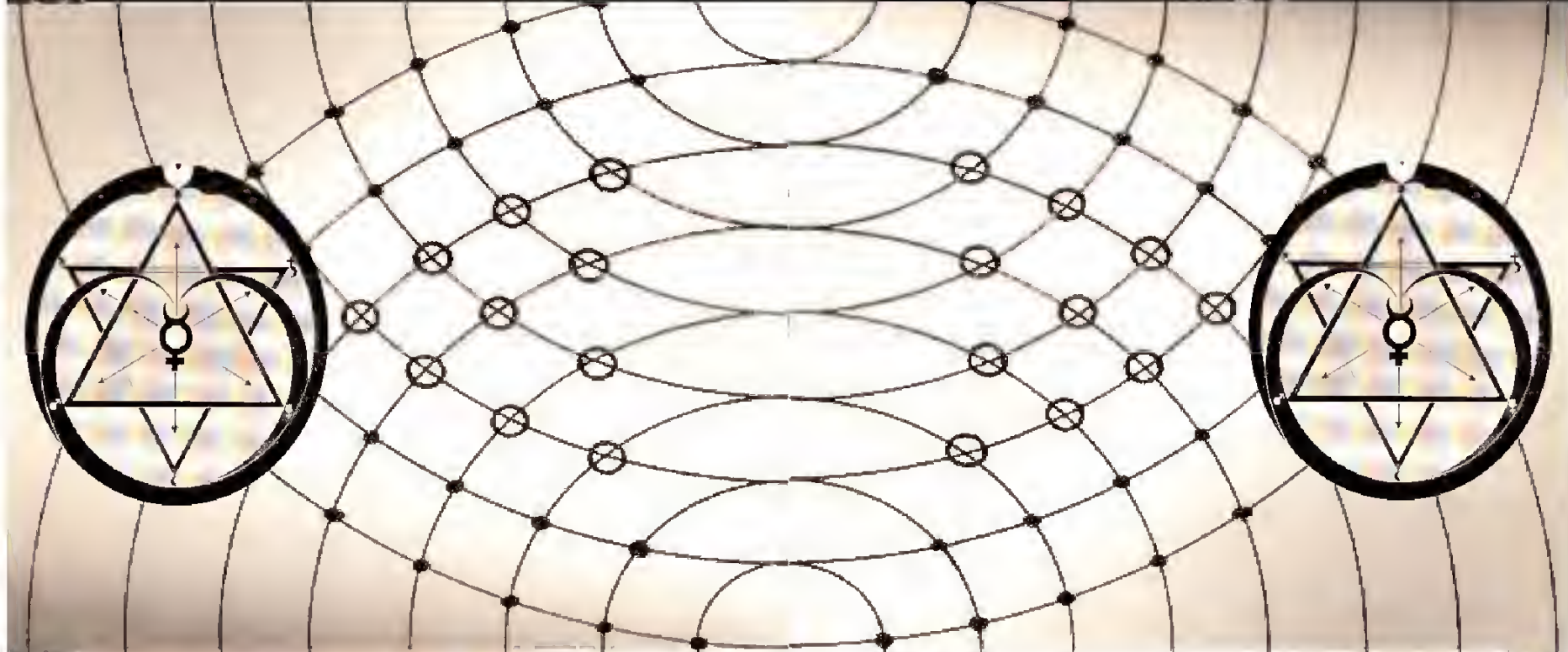




$$\hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} - \hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t) = \hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} - \hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t)$$

$$|\psi\rangle = \begin{pmatrix} \langle \phi_1 | \\ \langle \phi_2 | \\ \vdots \\ \langle \phi_N | \end{pmatrix} = |\phi_1 \phi_2 \dots \phi_N| \cdot \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{bmatrix} = \sum_{i=1}^N \phi_i \cdot \psi_i = \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix} = |\phi_i| \cdot \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix}$$

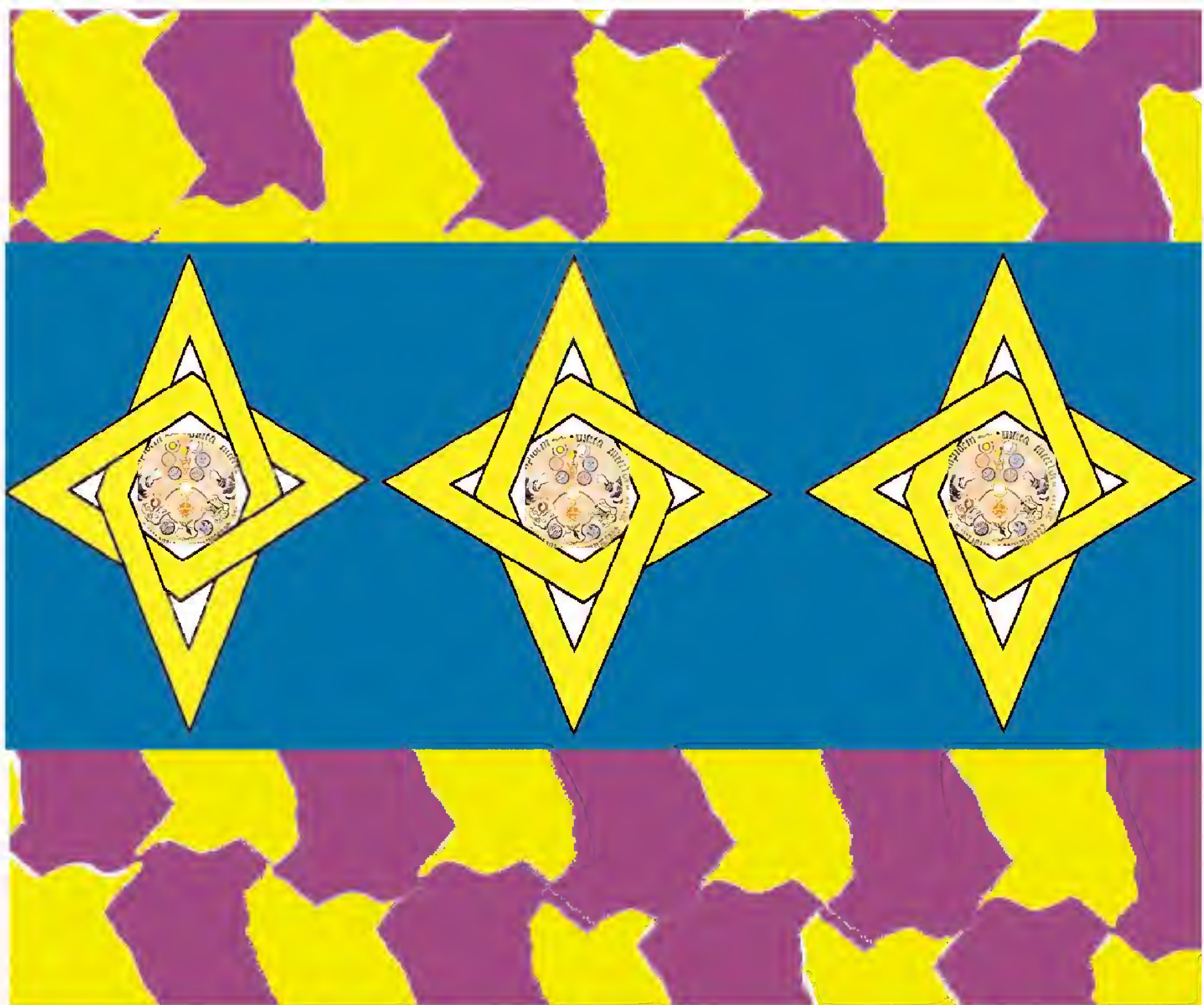
$$H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle \quad H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle$$



$$H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle \quad H |\psi(t)\rangle = i\hbar \frac{\partial}{\partial t} |\psi(t)\rangle$$

$$|\psi\rangle = \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix} = |\psi_1 \psi_2 \dots \psi_N| \cdot \begin{bmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{bmatrix} = |\phi_1 \phi_2 \dots \phi_N| \cdot \begin{bmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{bmatrix} = \begin{pmatrix} \phi_1 \\ \phi_2 \\ \vdots \\ \phi_N \end{pmatrix} = |\phi_i| \cdot \begin{pmatrix} \psi_1 \\ \psi_2 \\ \vdots \\ \psi_N \end{pmatrix}$$

$$R_{\mu\nu} = \frac{1}{2} g_{\mu\nu} R - \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu} \hbar^2 \frac{\partial^2 \Psi(\vec{r}, t)}{\partial t^2} = -\hbar^2 c^2 \Delta \Psi(\vec{r}, t) + m^2 c^4 \Psi(\vec{r}, t)$$

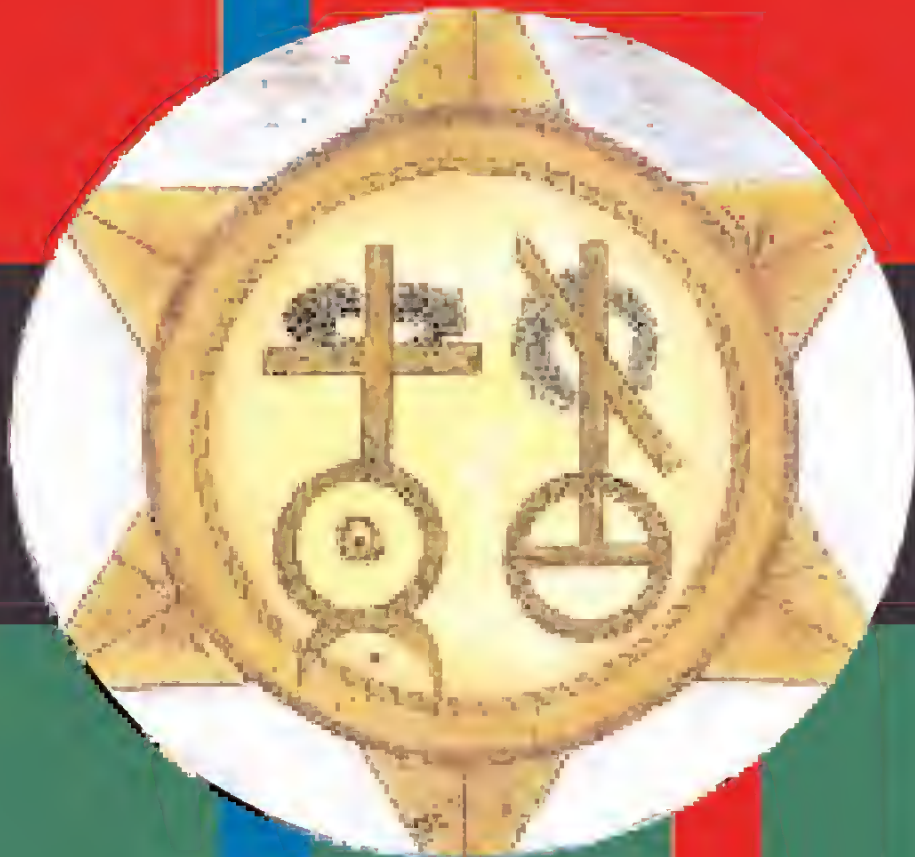


$p + n \rightarrow D + \gamma$
 $D + n \rightarrow {}^3\text{H} + \gamma$
 $D + p \rightarrow {}^3\text{He} + \gamma$
 $D + D \rightarrow {}^3\text{H} + p$

$\text{He} + n \rightarrow \text{He} + \gamma$
 $\text{H} + D \rightarrow \text{He} + n$
 $\text{He} + D \rightarrow \text{He} + p$
 $\text{He} + \text{He} \rightarrow \text{He} + 2p$

${}^7\text{Li} + p \rightarrow \text{He} + \gamma$
 ${}^7\text{Li} + p \rightarrow \text{He} + \gamma$
 ${}^7\text{He} + n \rightarrow {}^7\text{Li} + p$
 ${}^7\text{Be} + e^- \rightarrow {}^7\text{Li} + \nu$

$$\frac{E_2}{E_1} = \frac{E_2 - E_1}{E_1 - E_1} = \frac{E_2 - E_1}{0} = \frac{E_2 - E_1}{0}$$



$D + D \rightarrow \text{He} + n$
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 $\text{H} + p \rightarrow \text{He} + \gamma$
 $\text{He} + n \rightarrow \text{H} + p$

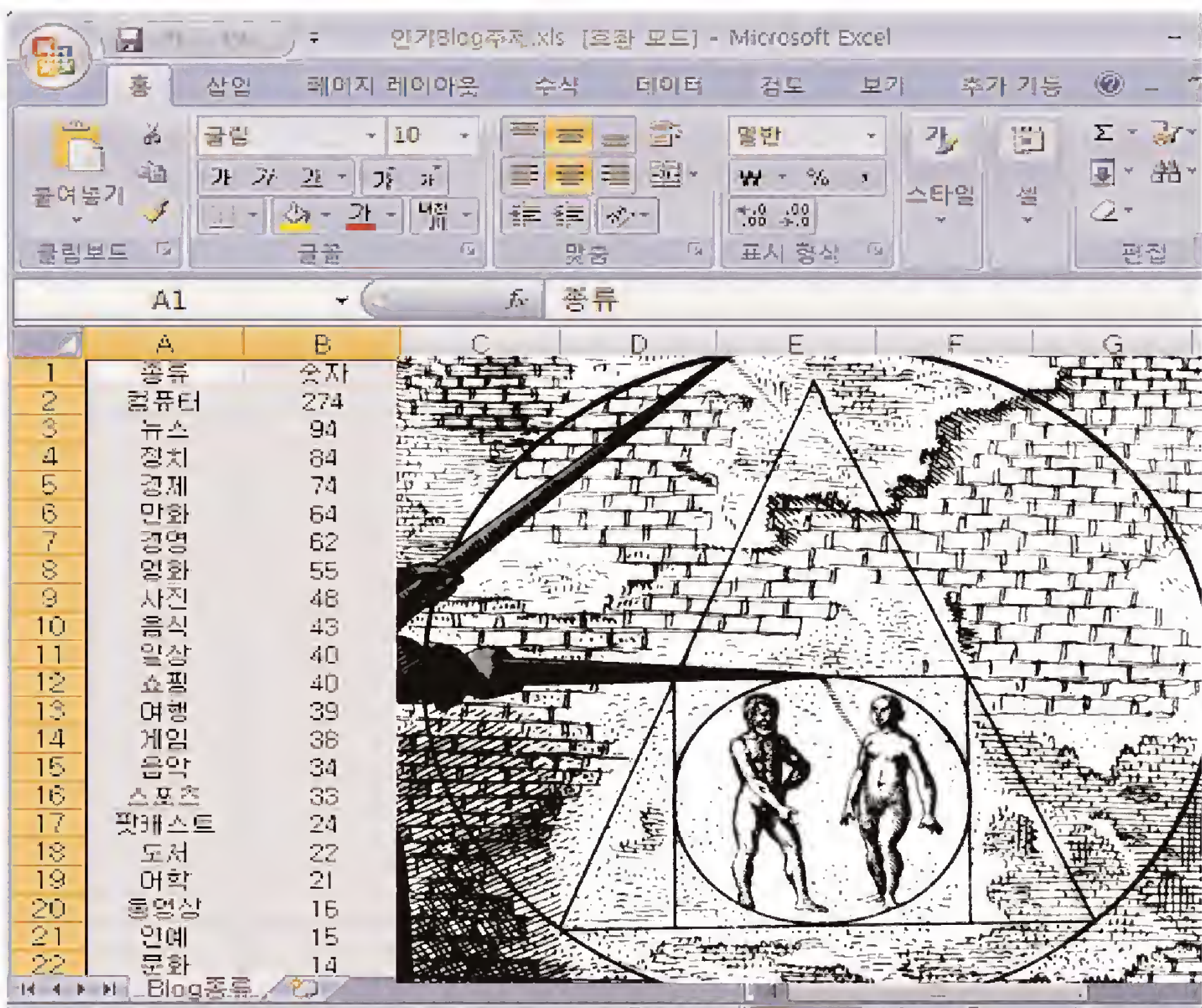
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 $\text{Li} + n \rightarrow \text{Li} + \gamma$

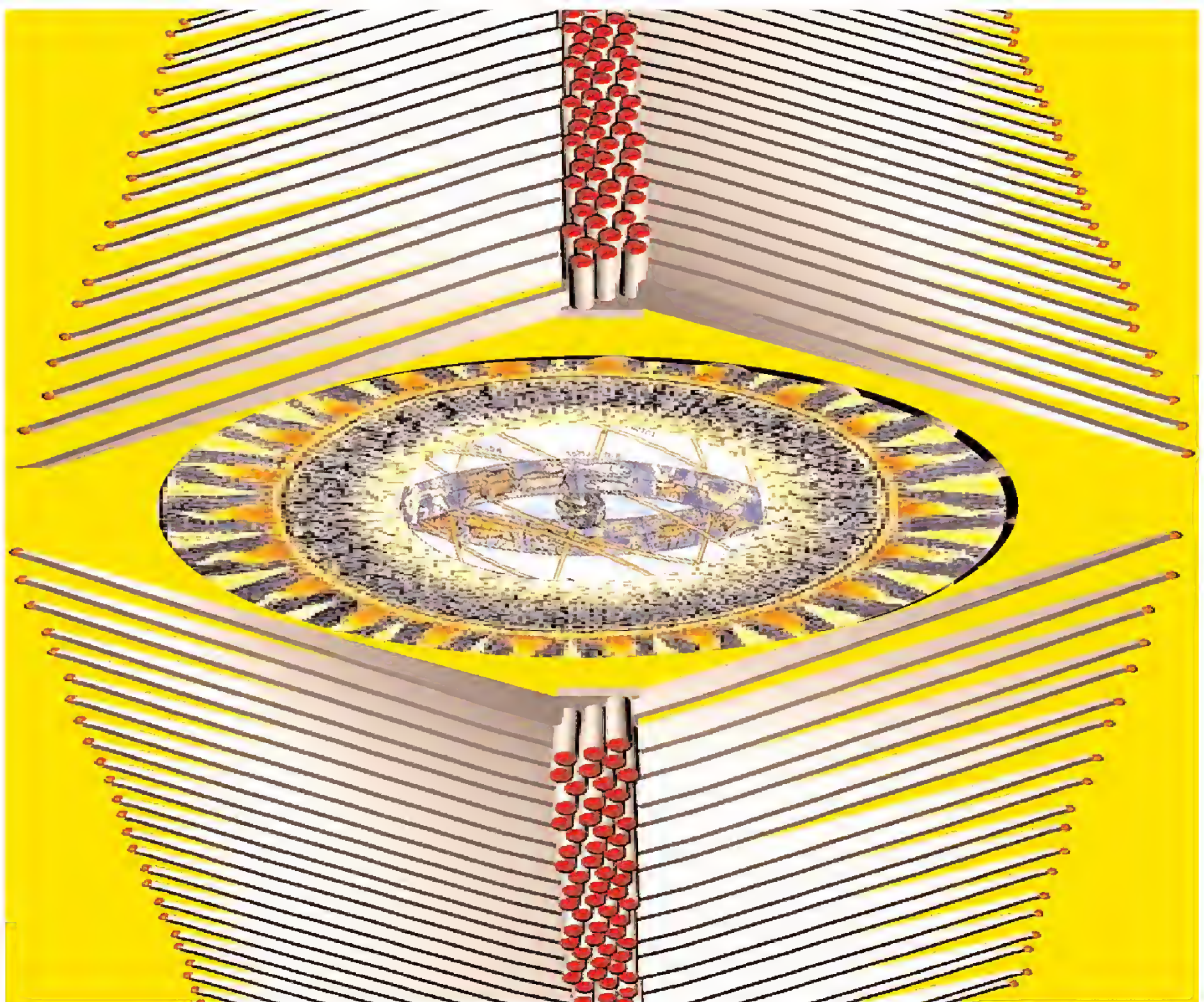
$n + \nu_e \rightarrow p + e^-$
 $n + e^- \rightarrow p + \nu_e$
 $p + p \rightarrow e^+ + \nu_e$

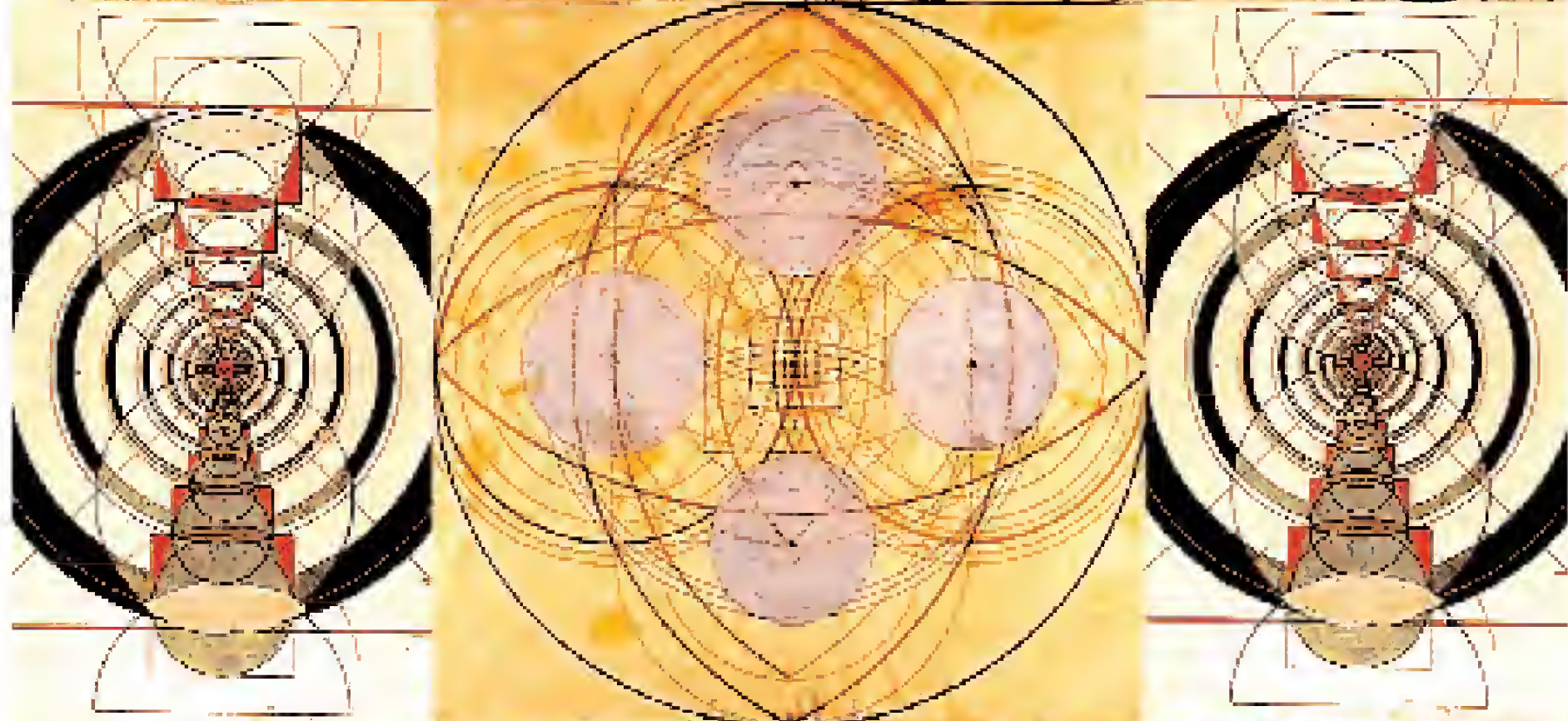
$$P_1(I) = \frac{8550}{2(1 + \frac{1}{2} - 1)}$$

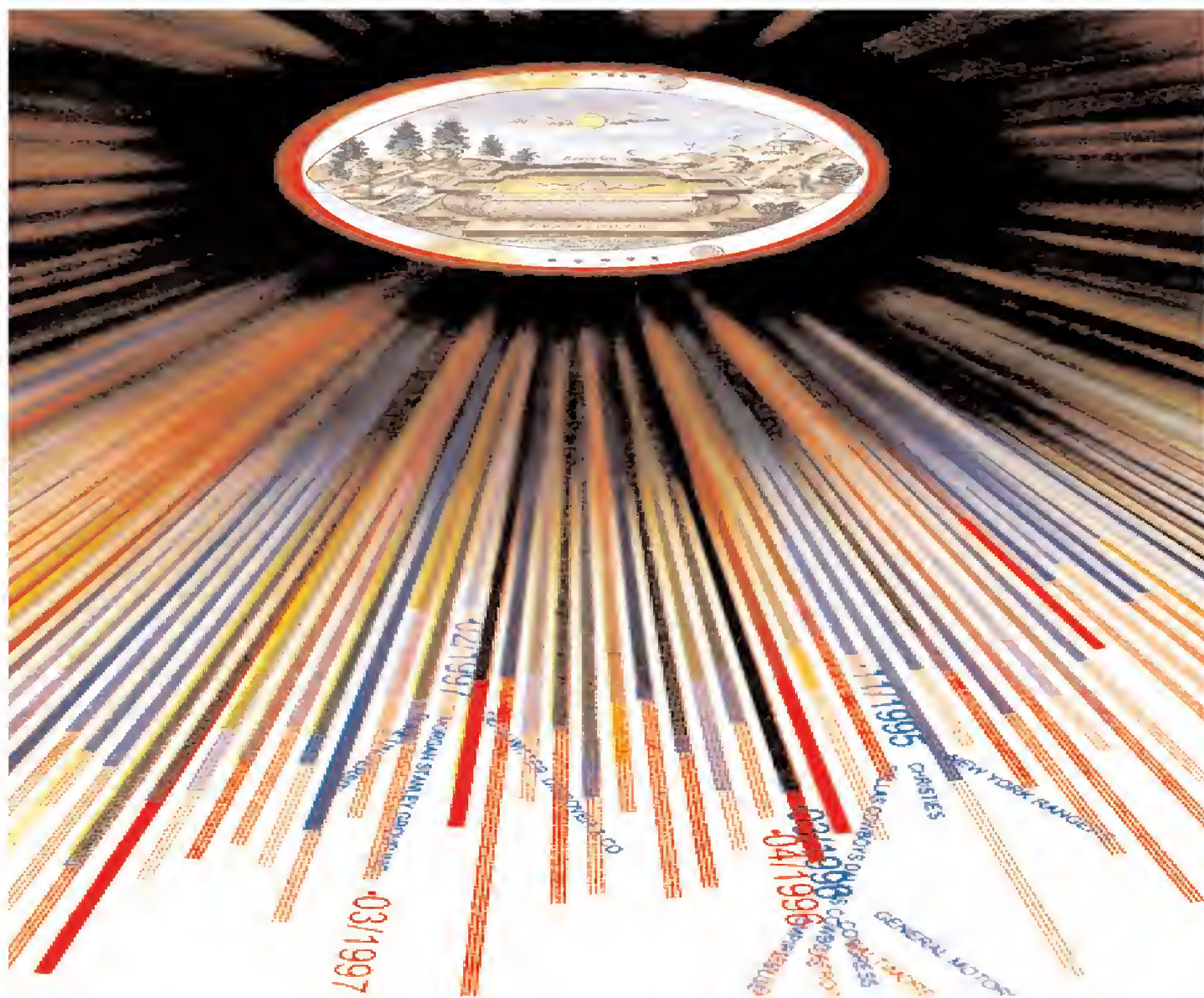


















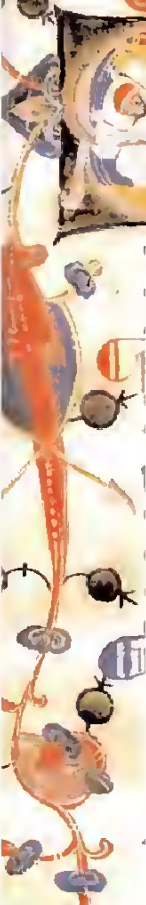
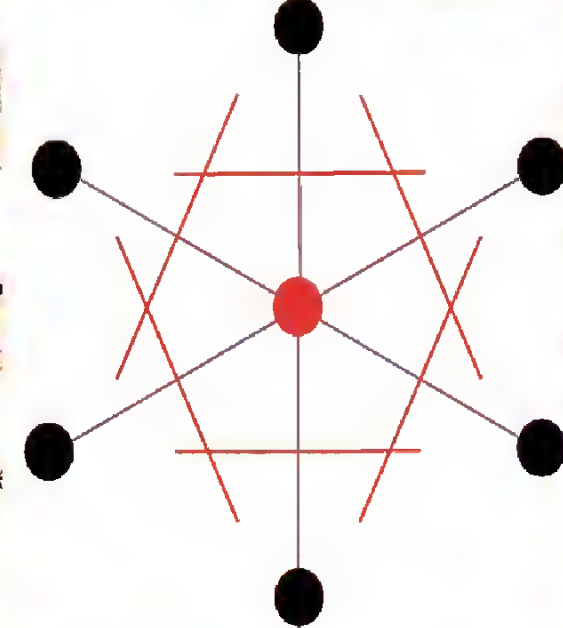
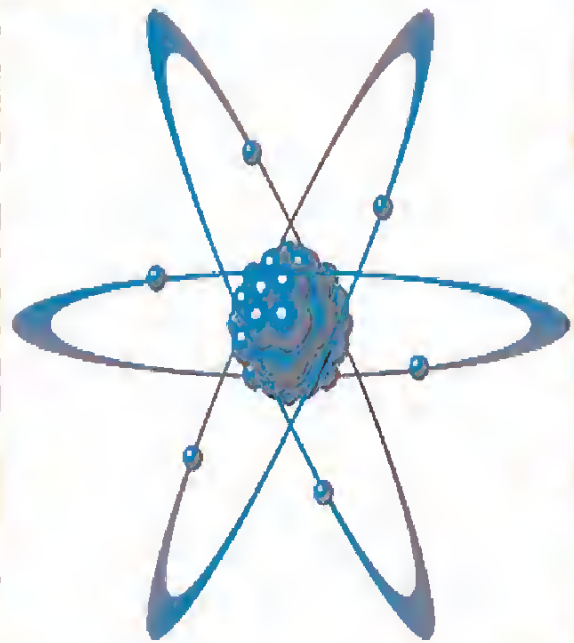


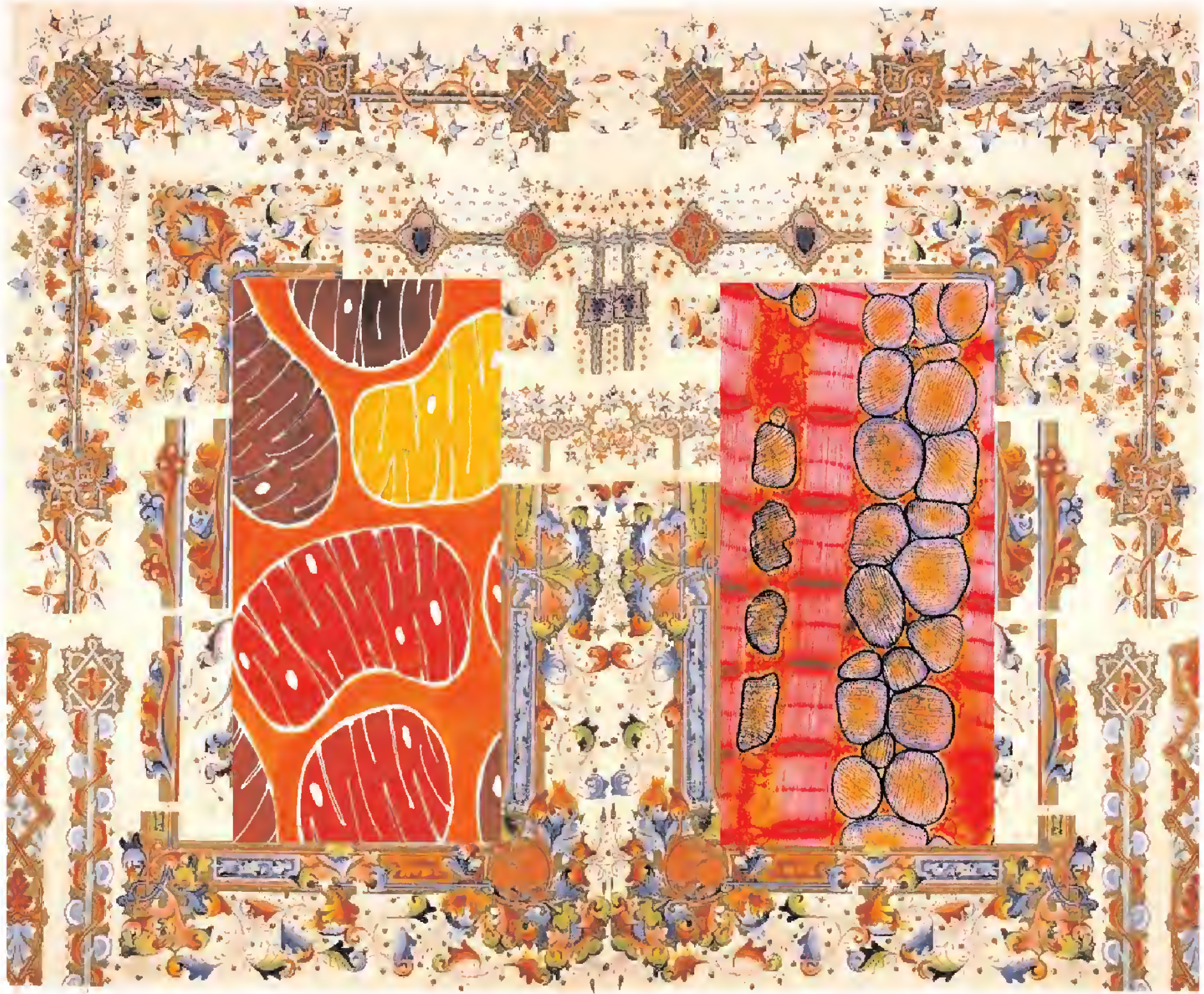


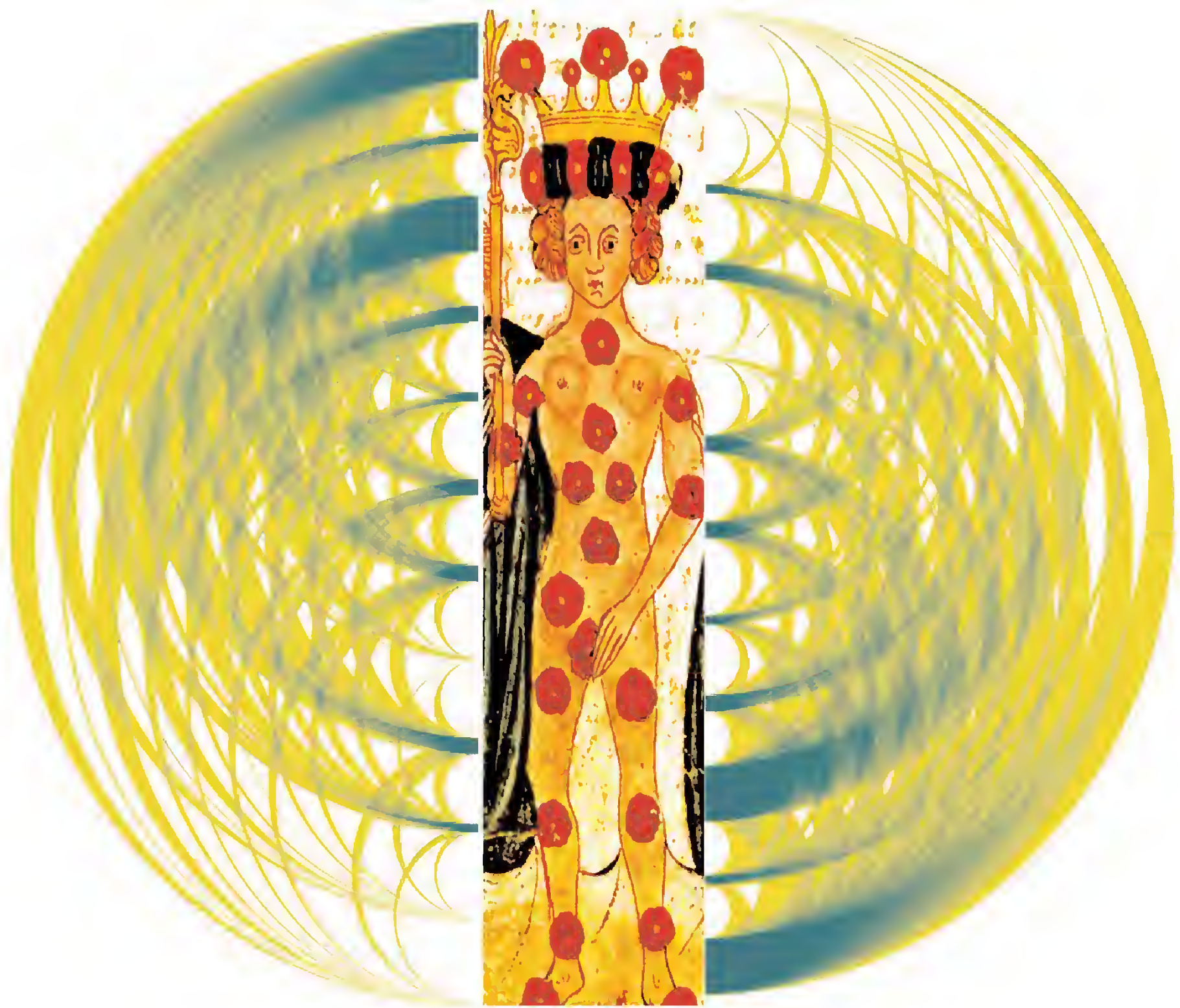
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in sopra viene in noian giouinetto
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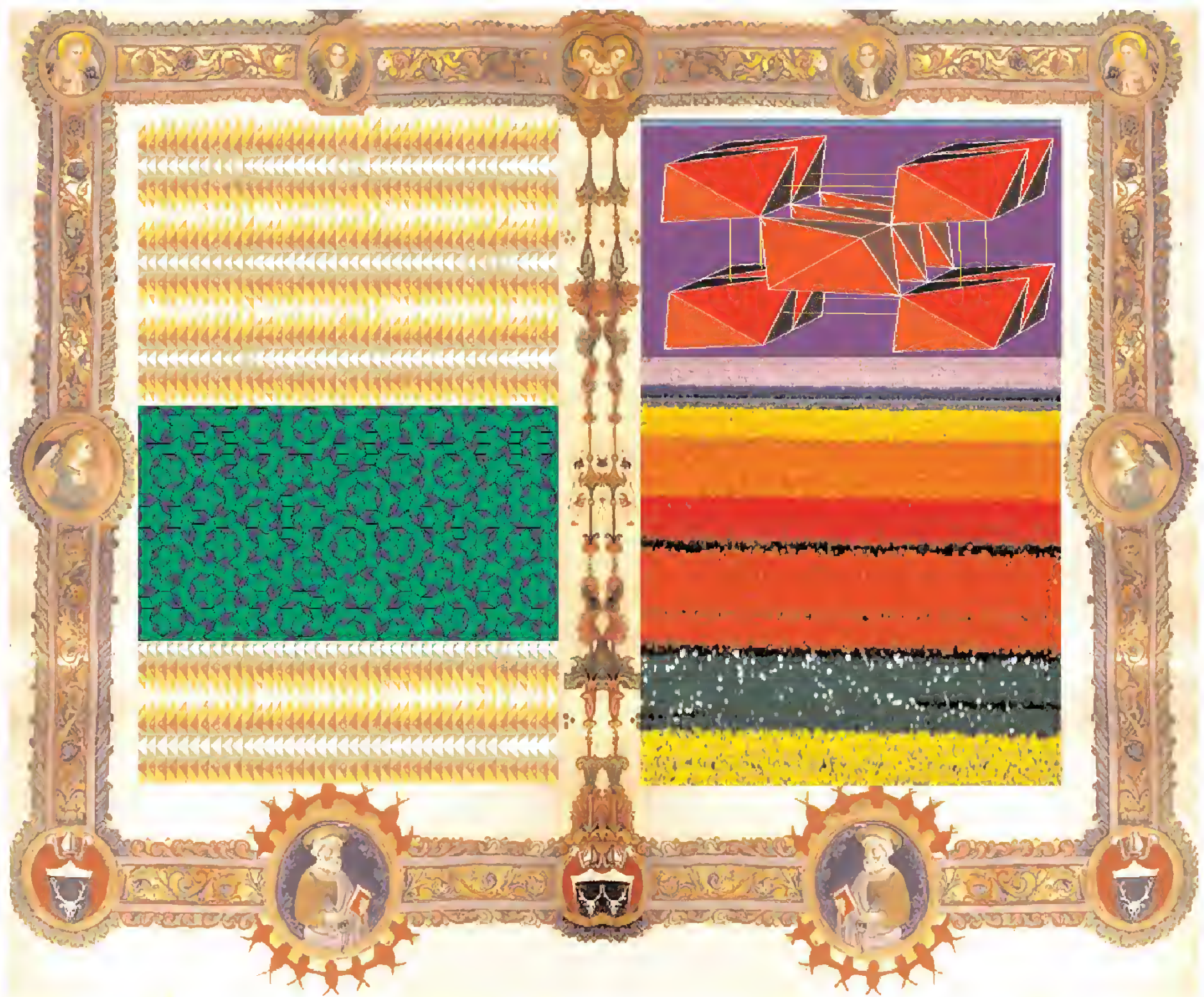


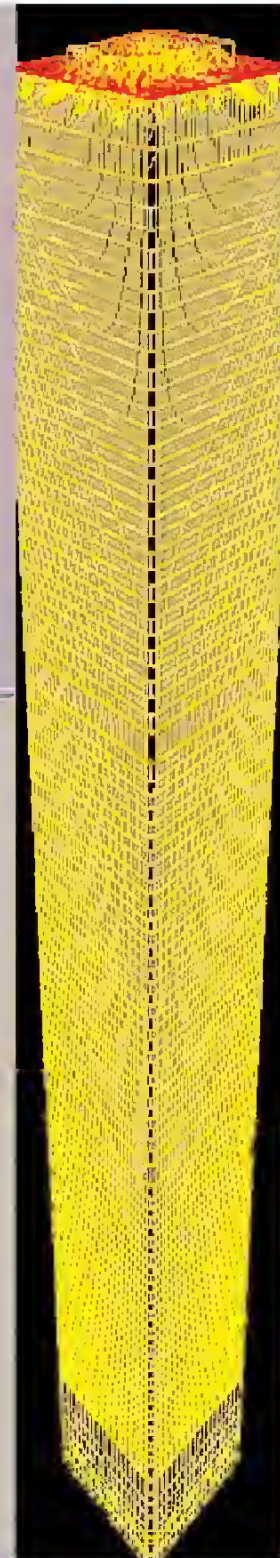
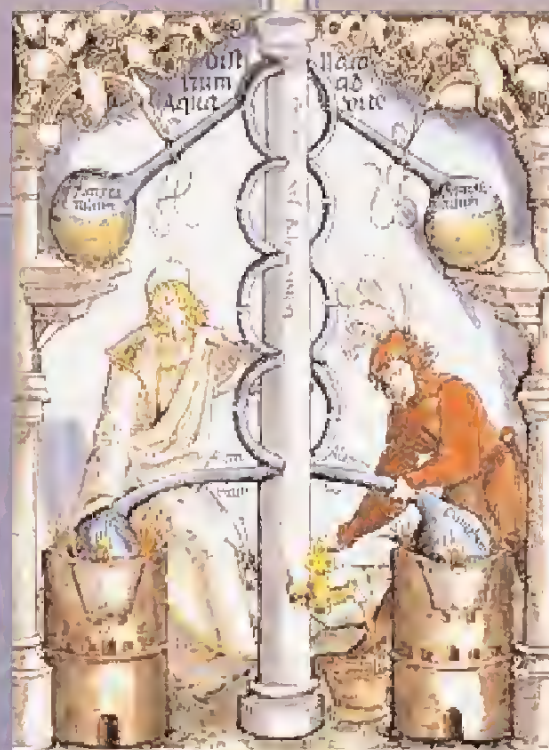
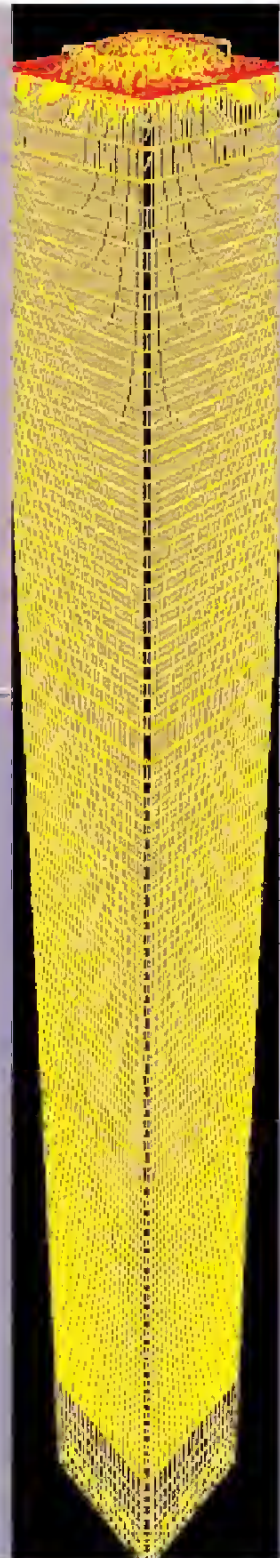
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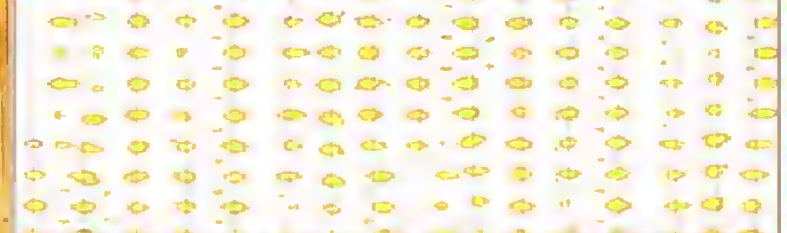
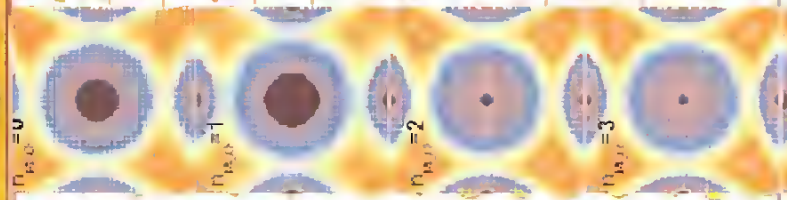
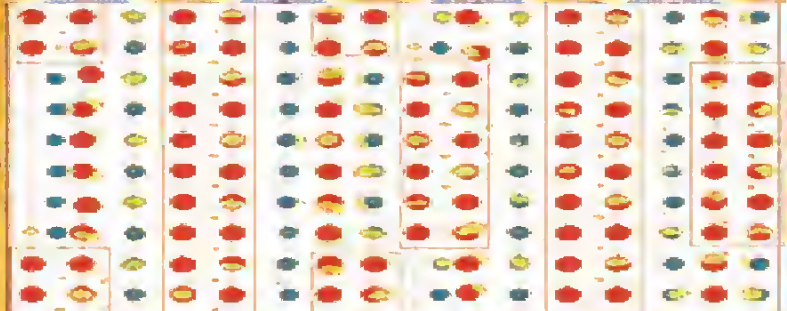
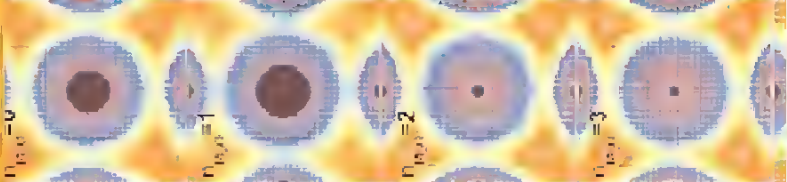
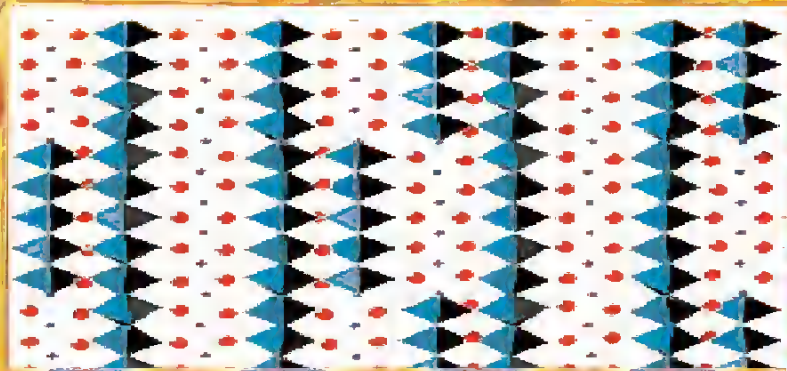




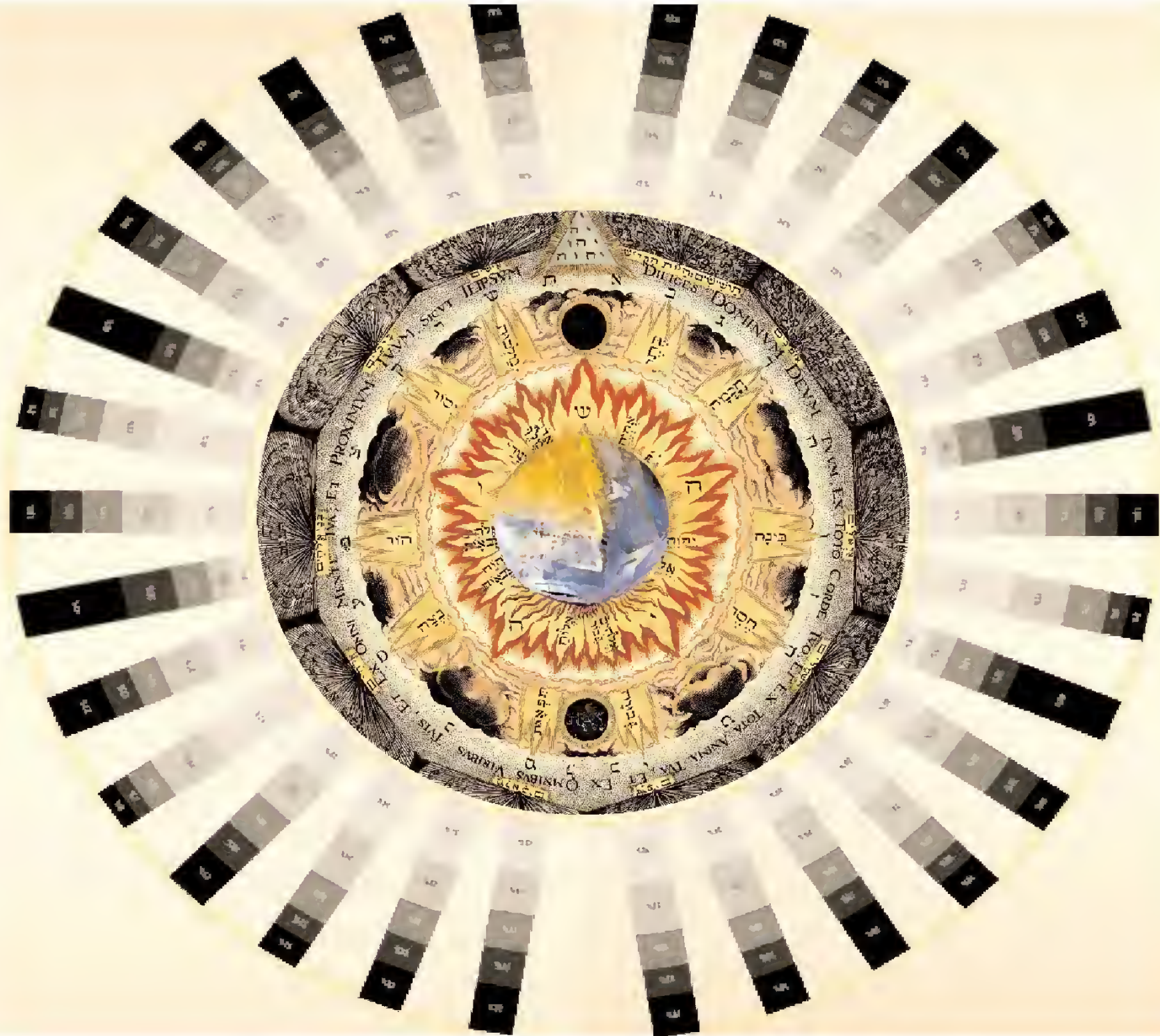


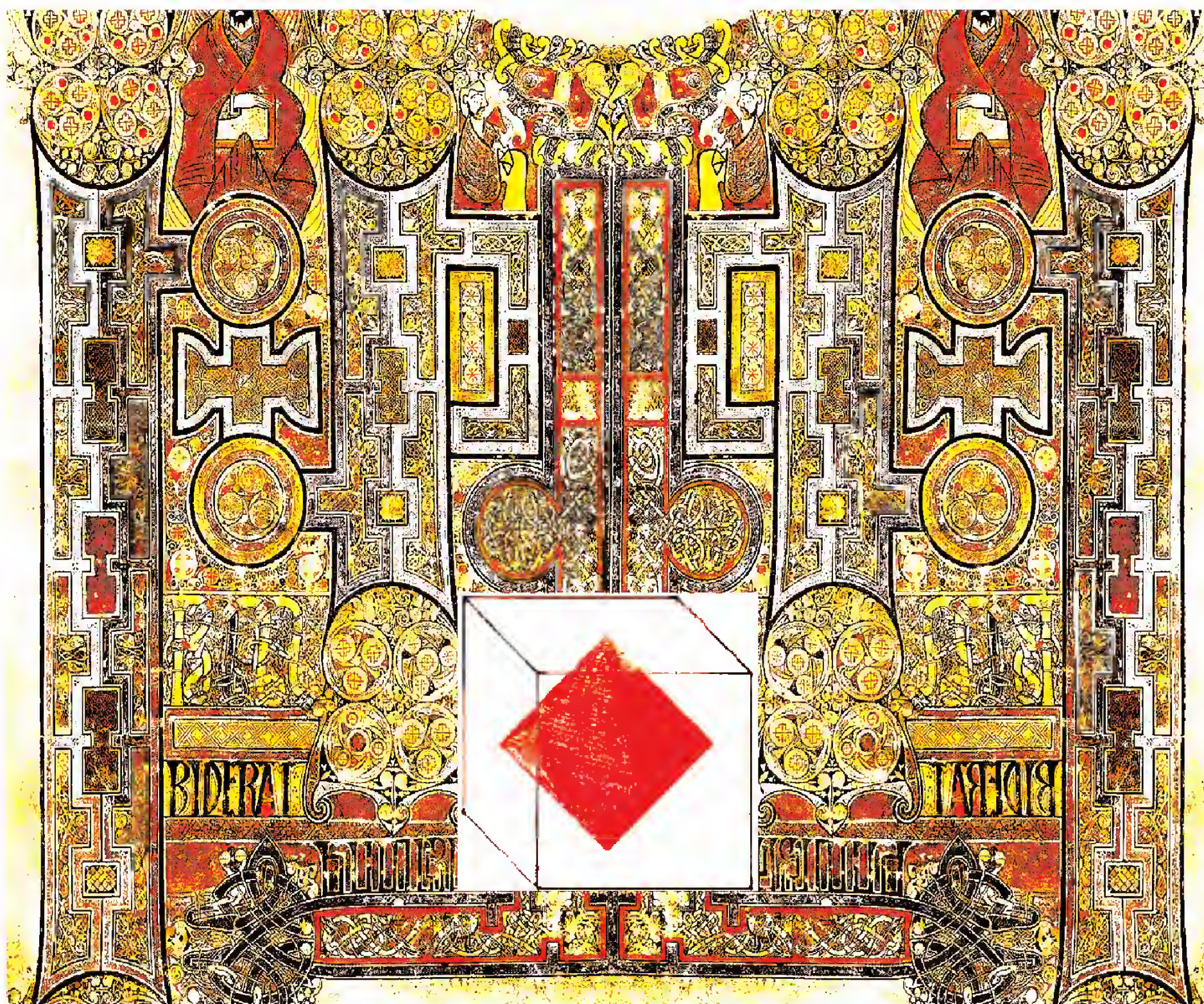


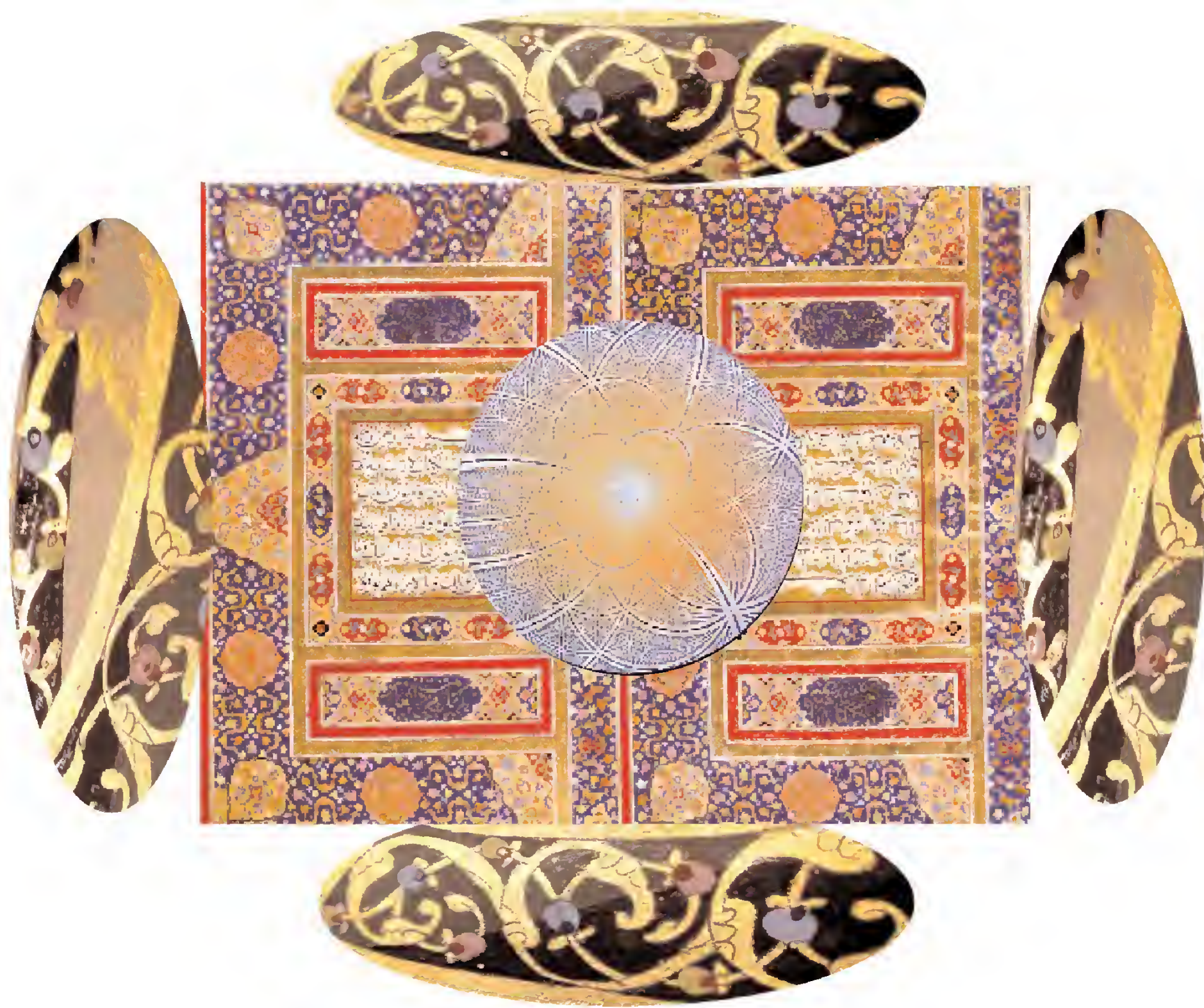




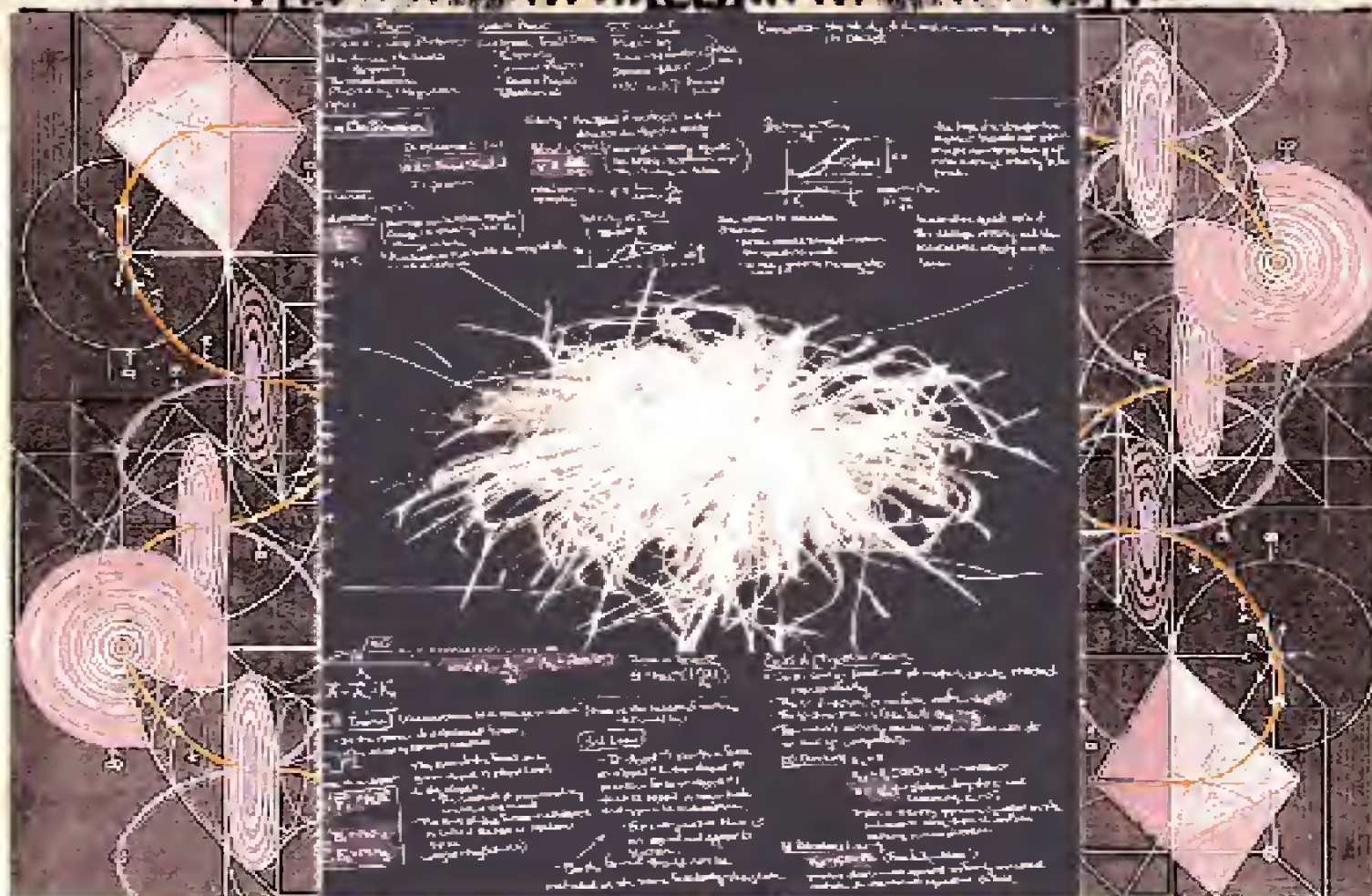








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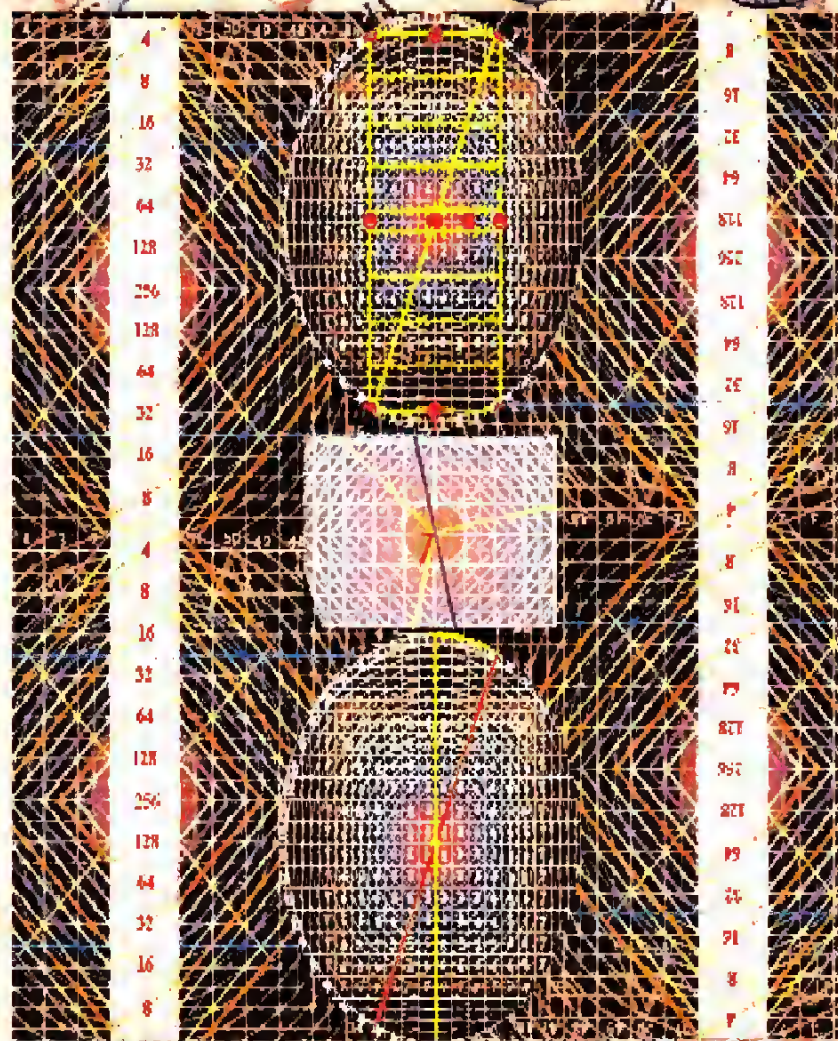
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